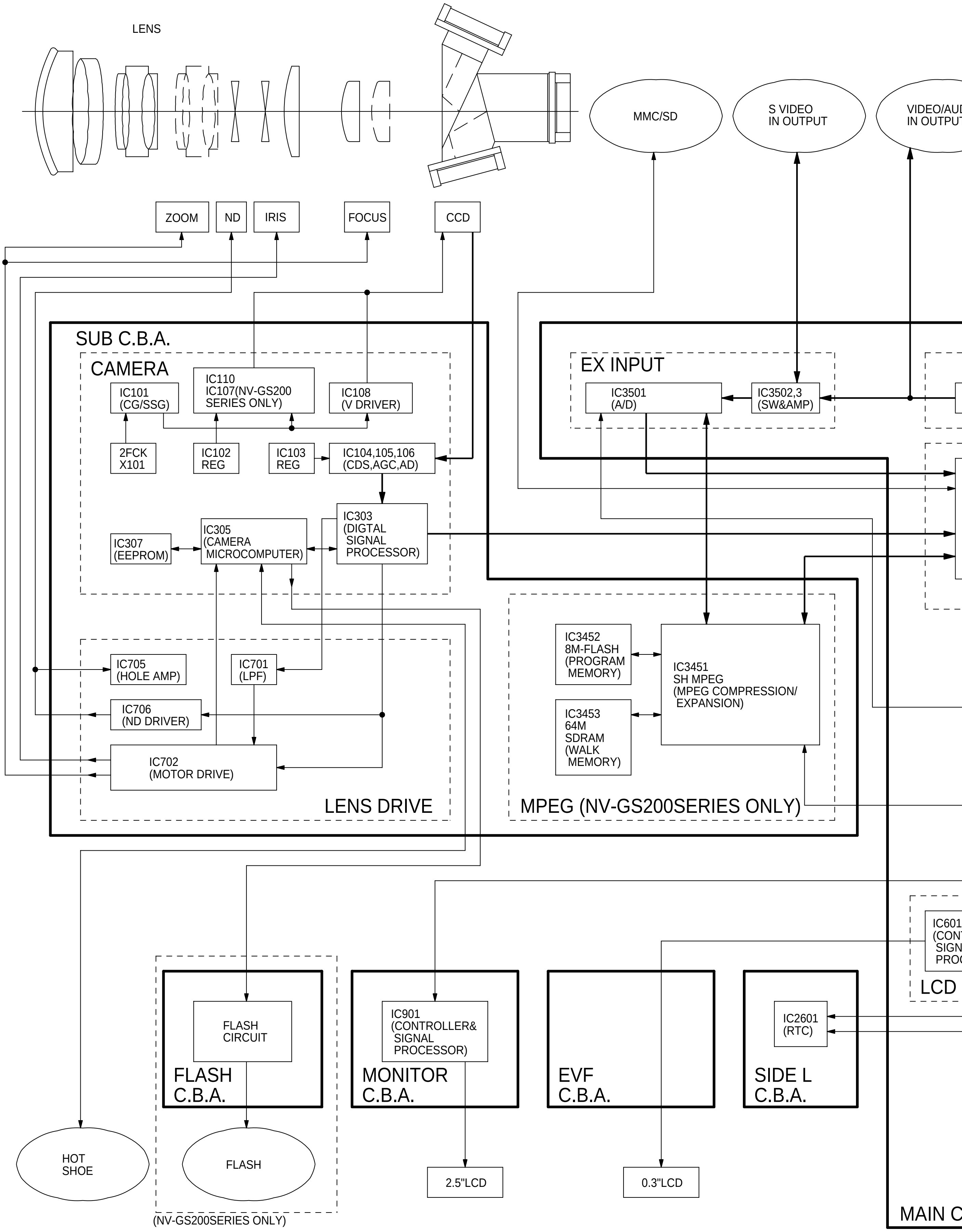
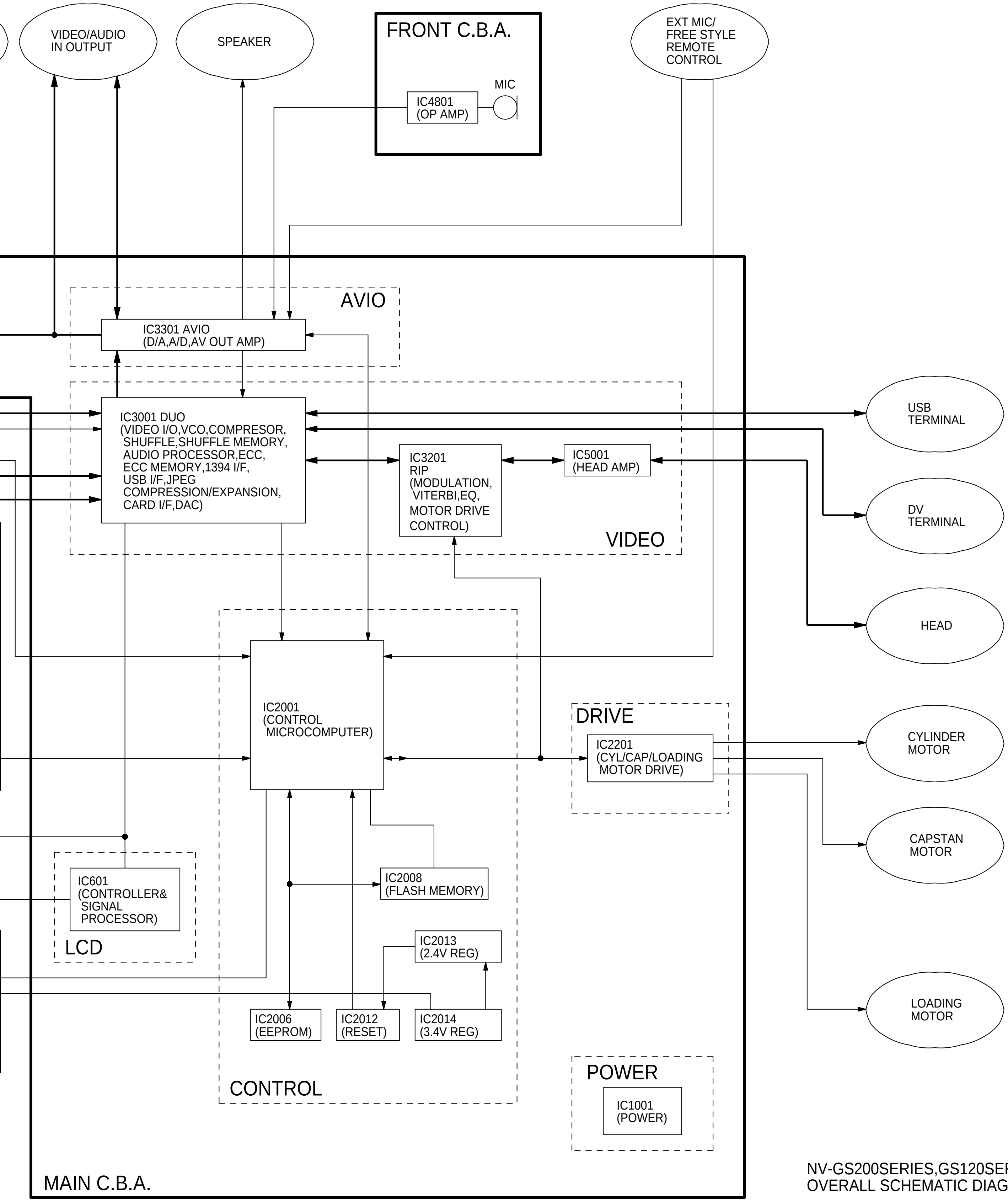
10 SCHEMATIC DIAGRAM

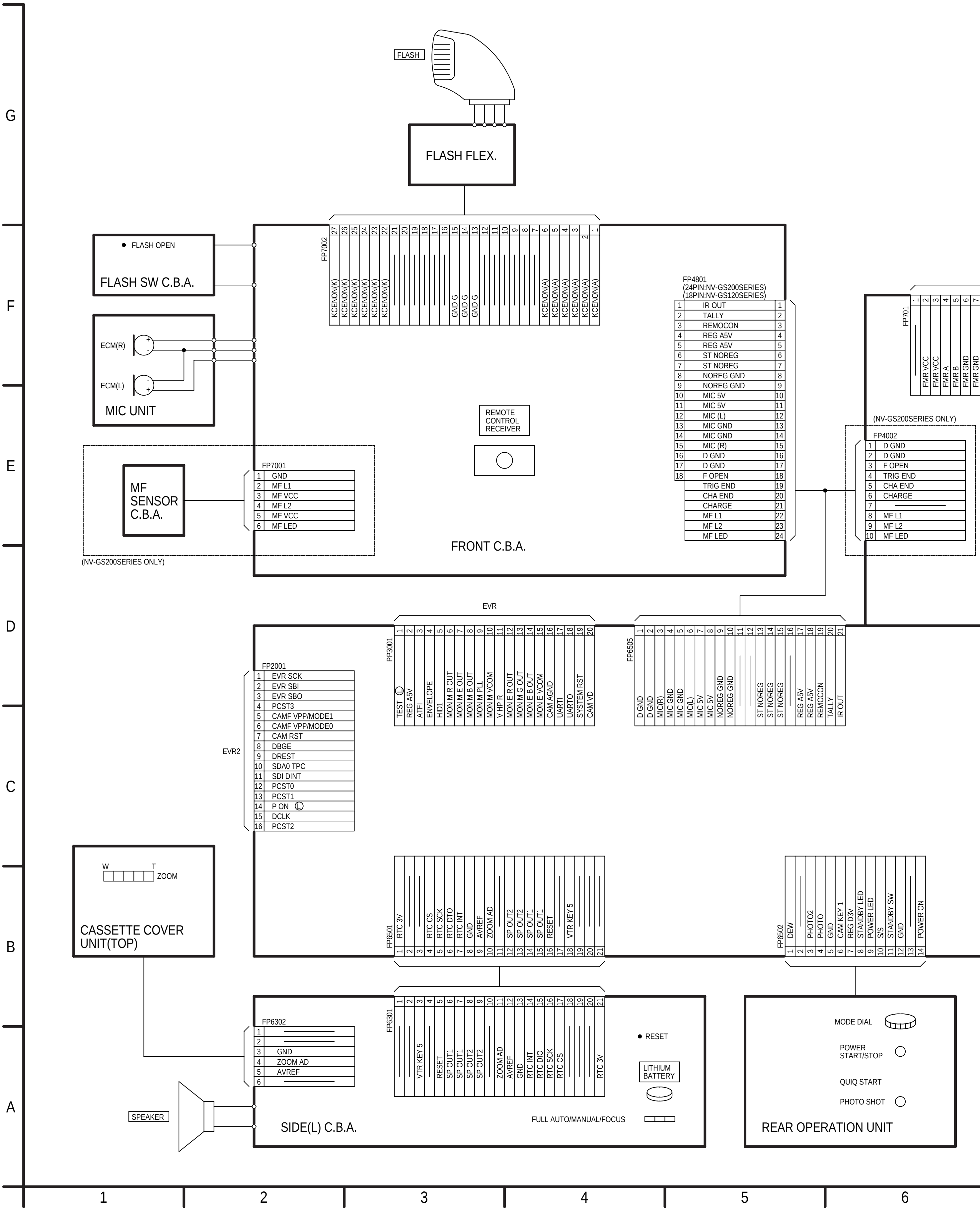
10.1. OVERALL SCHEMATIC DIAGRAM

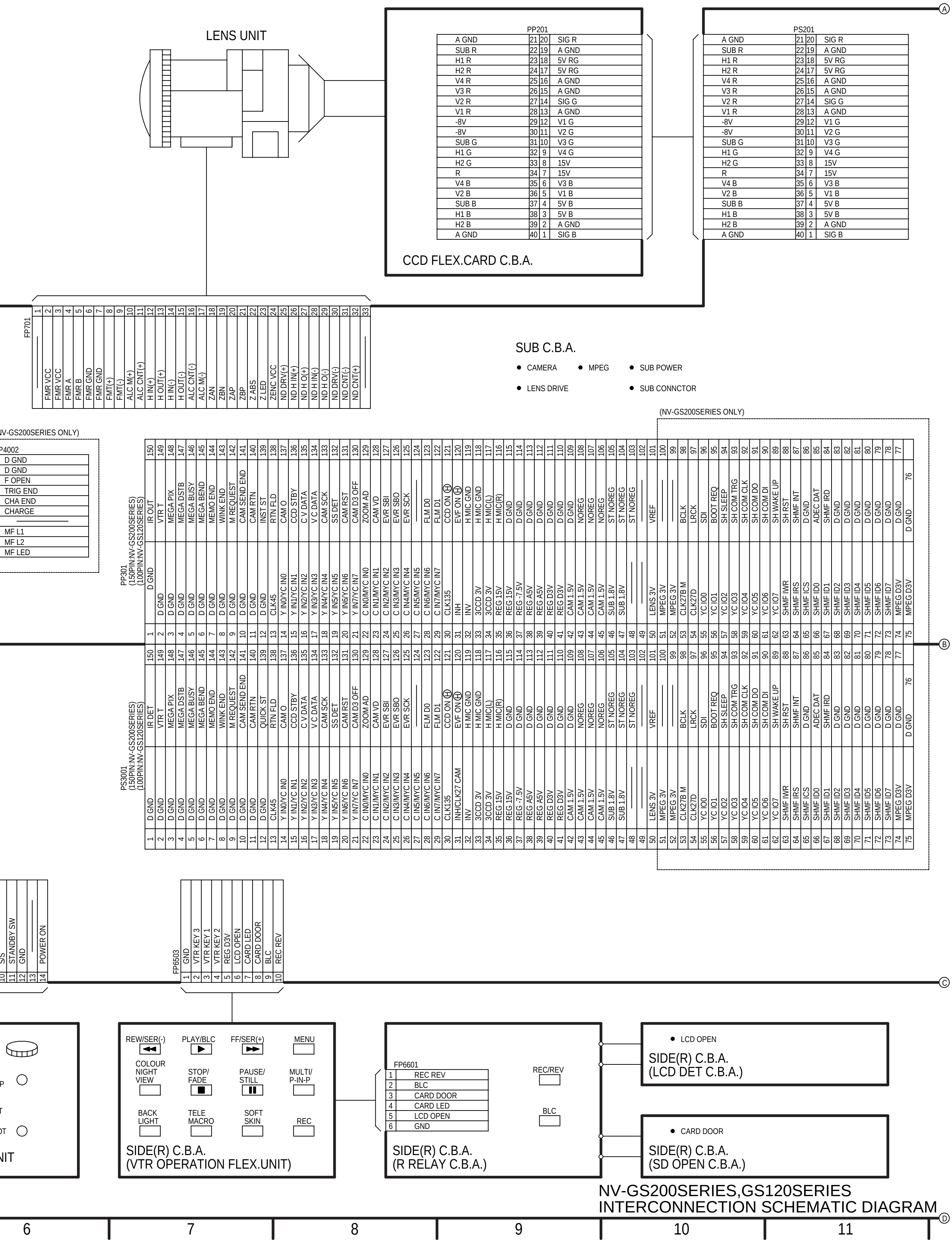




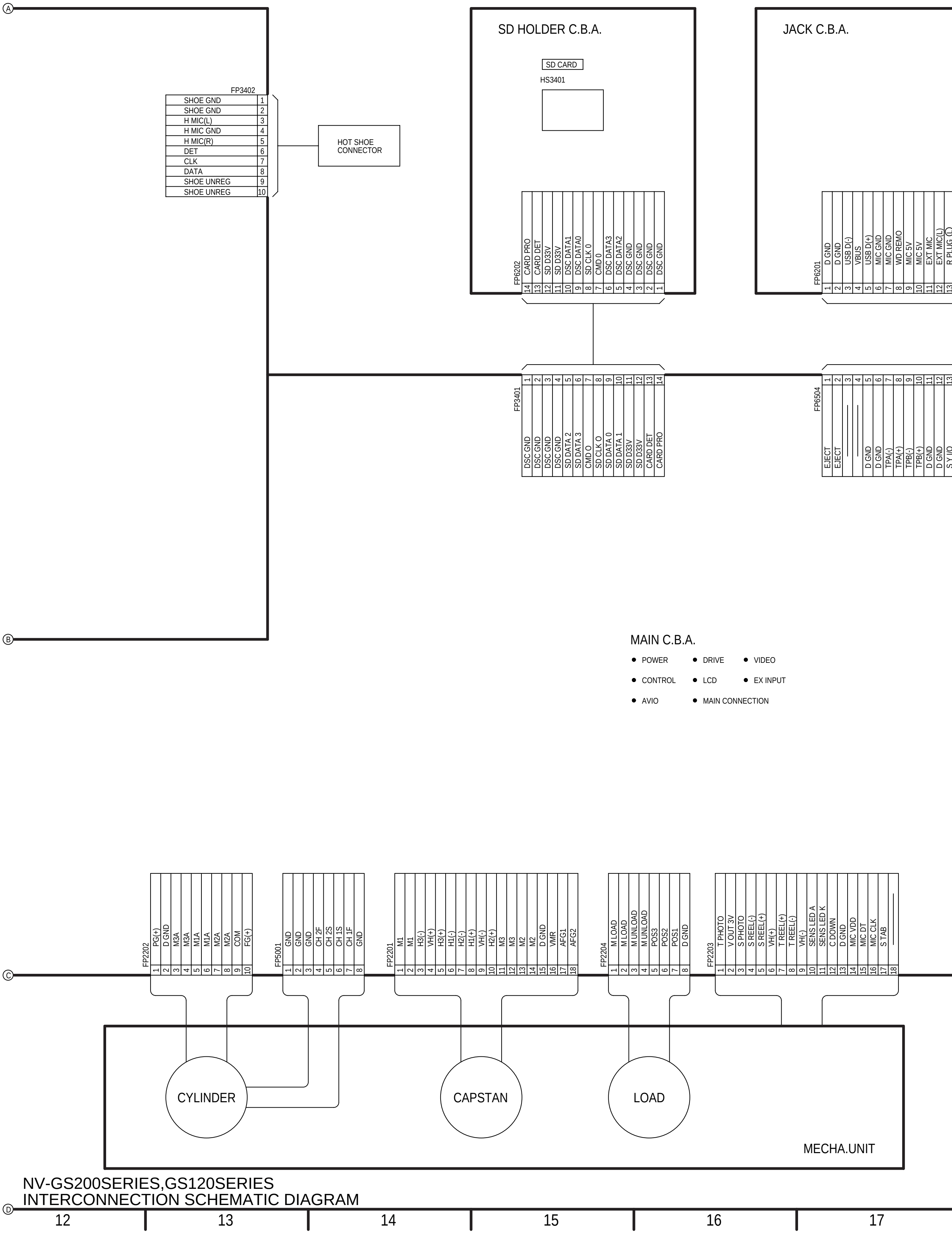
NV-GS200SERIES,GS120SERIES
OVERALL SCHEMATIC DIAGRAM

10.2. INTERCONNECTION SCHEMATIC DIAGRAM

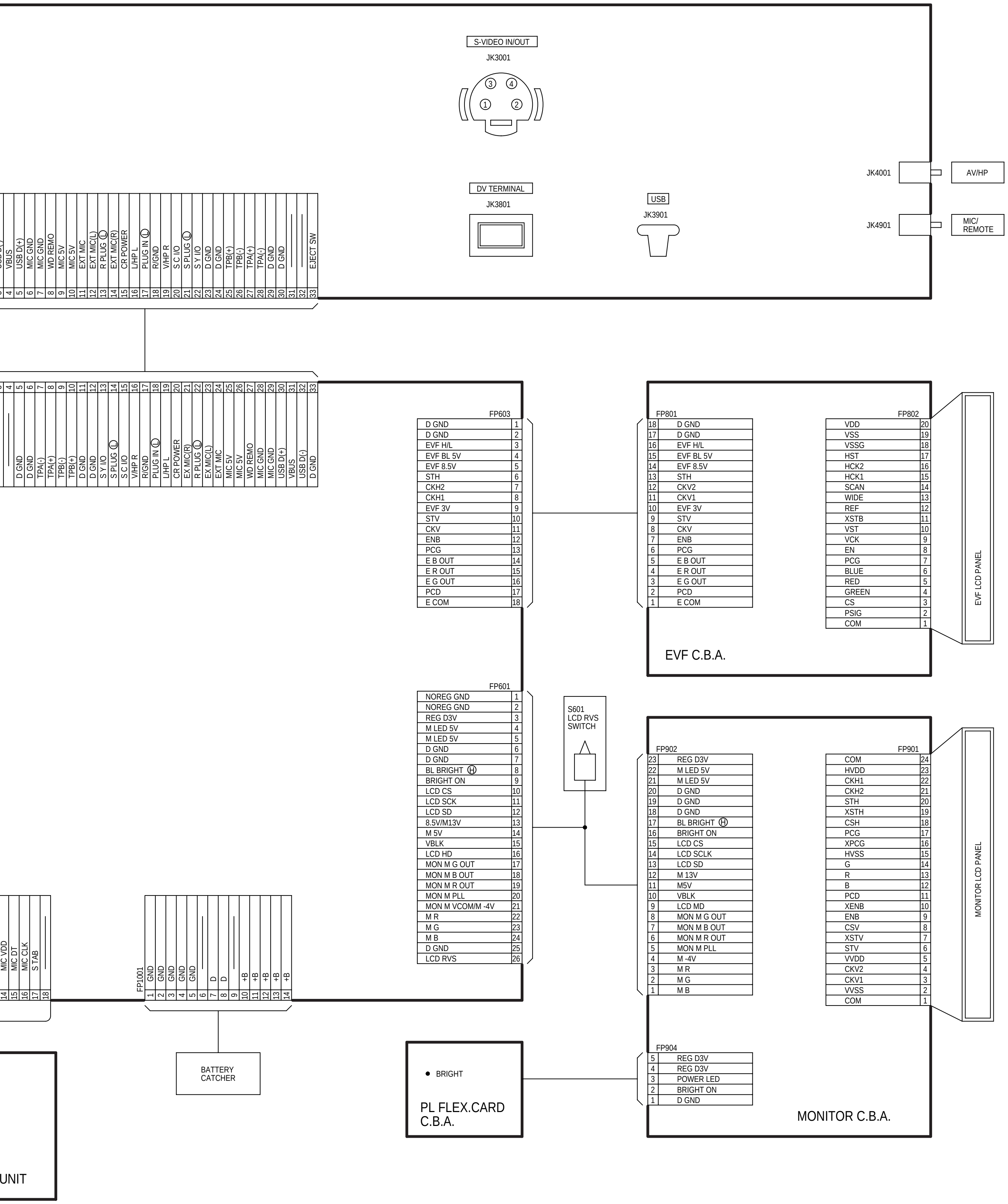




NV-GS200SERIES,GS120SERIES
INTERCONNECTION SCHEMATIC DIAGRAM



NV-GS200SERIES,GS120SERIES
INTERCONNECTION SCHEMATIC DIAGRAM



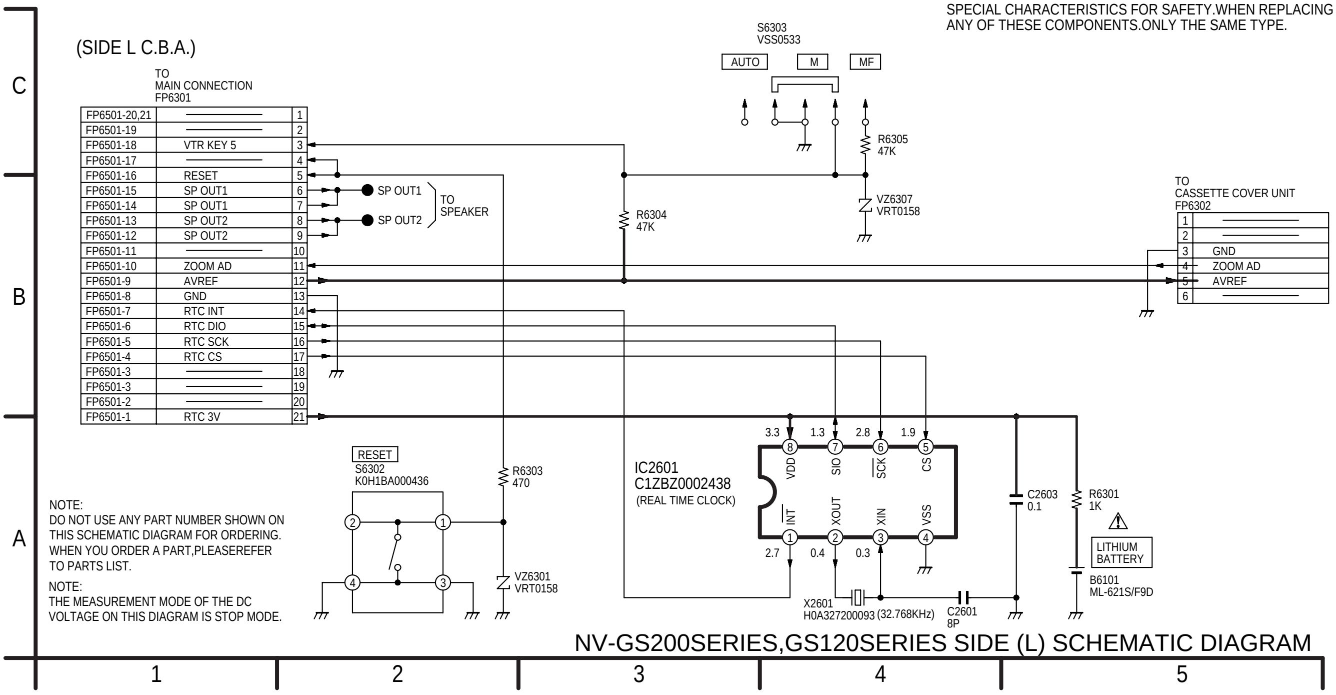
NV-GS200SERIES,GS120SERIES
INTERCONNECTION SCHEMATIC DIAGRAM

17 18 19 20 21 22

10.3. SIDE (L) SCHEMATIC DIAGRAM

10.5.

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.WHEN REPLACING ANY OF THESE COMPONENTS.ONLY THE SAME TYPE.

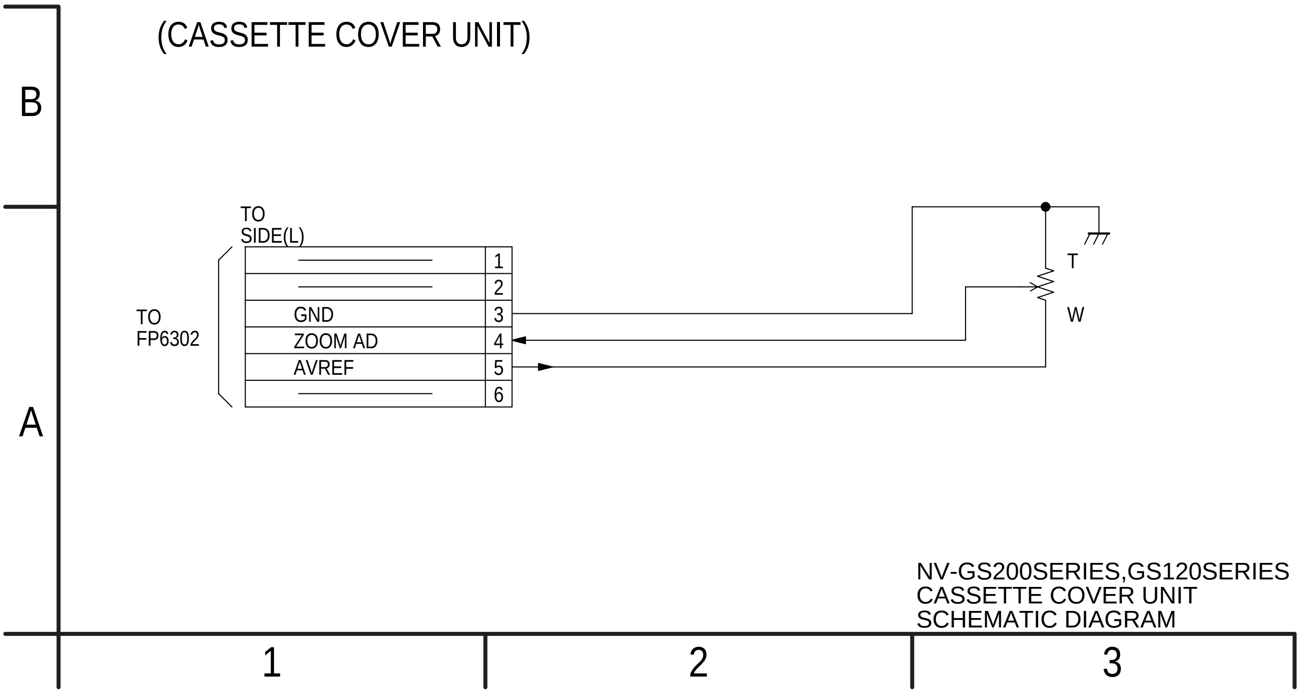


NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING. WHEN YOU ORDER A PART,PLEASEREFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

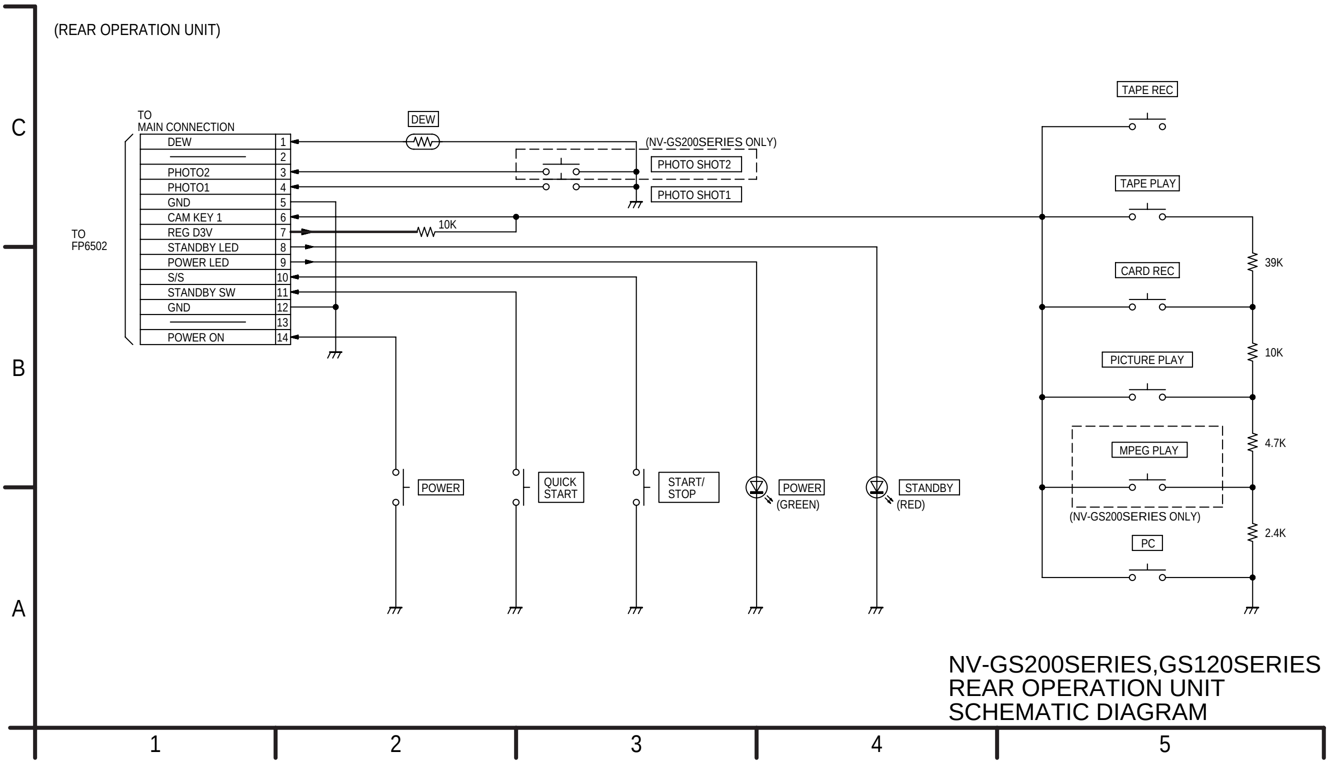
NV-GS200SERIES,GS120SERIES SIDE (L) SCHEMATIC DIAGRAM

10.4. CASSETTE COVER UNIT SCHEMATIC DIAGRAM



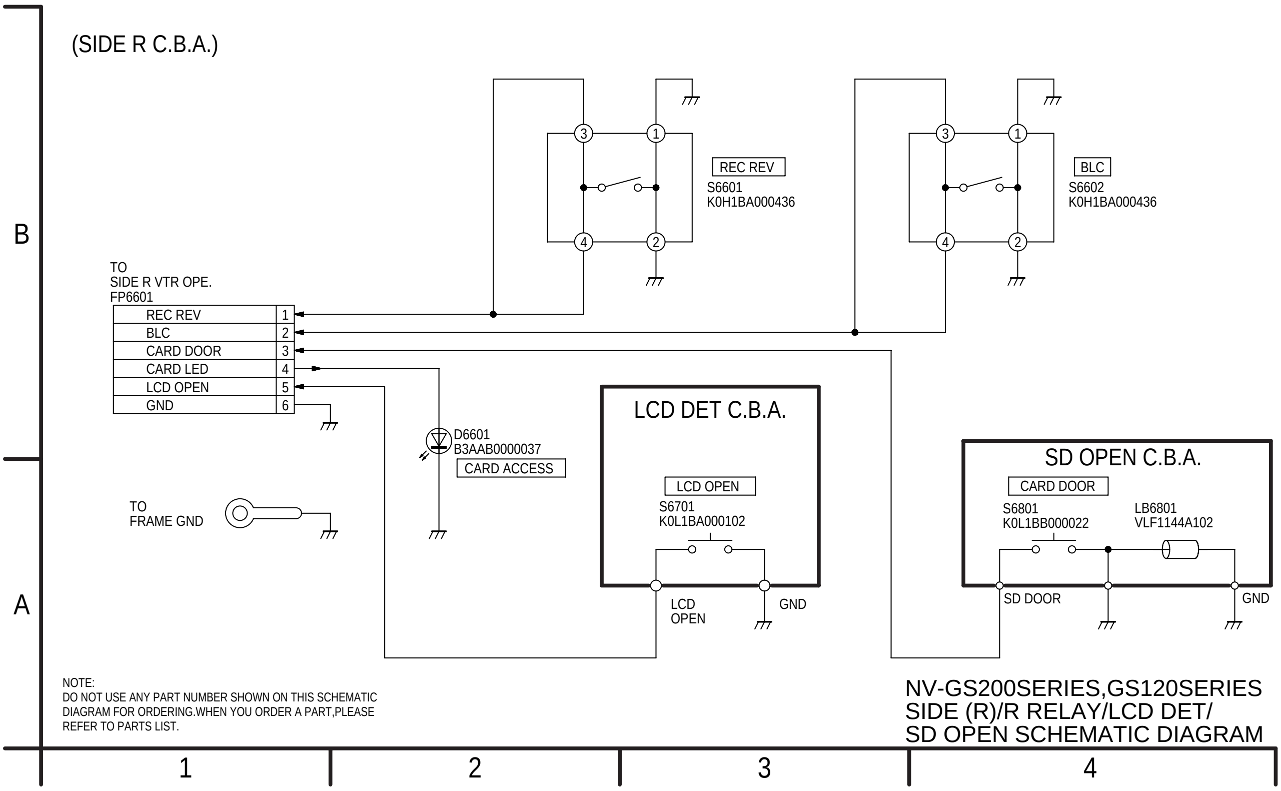
NV-GS200SERIES,GS120SERIES
CASSETTE COVER UNIT
SCHEMATIC DIAGRAM

10.5. REAR OPERATION SCHEMATIC DIAGRAM

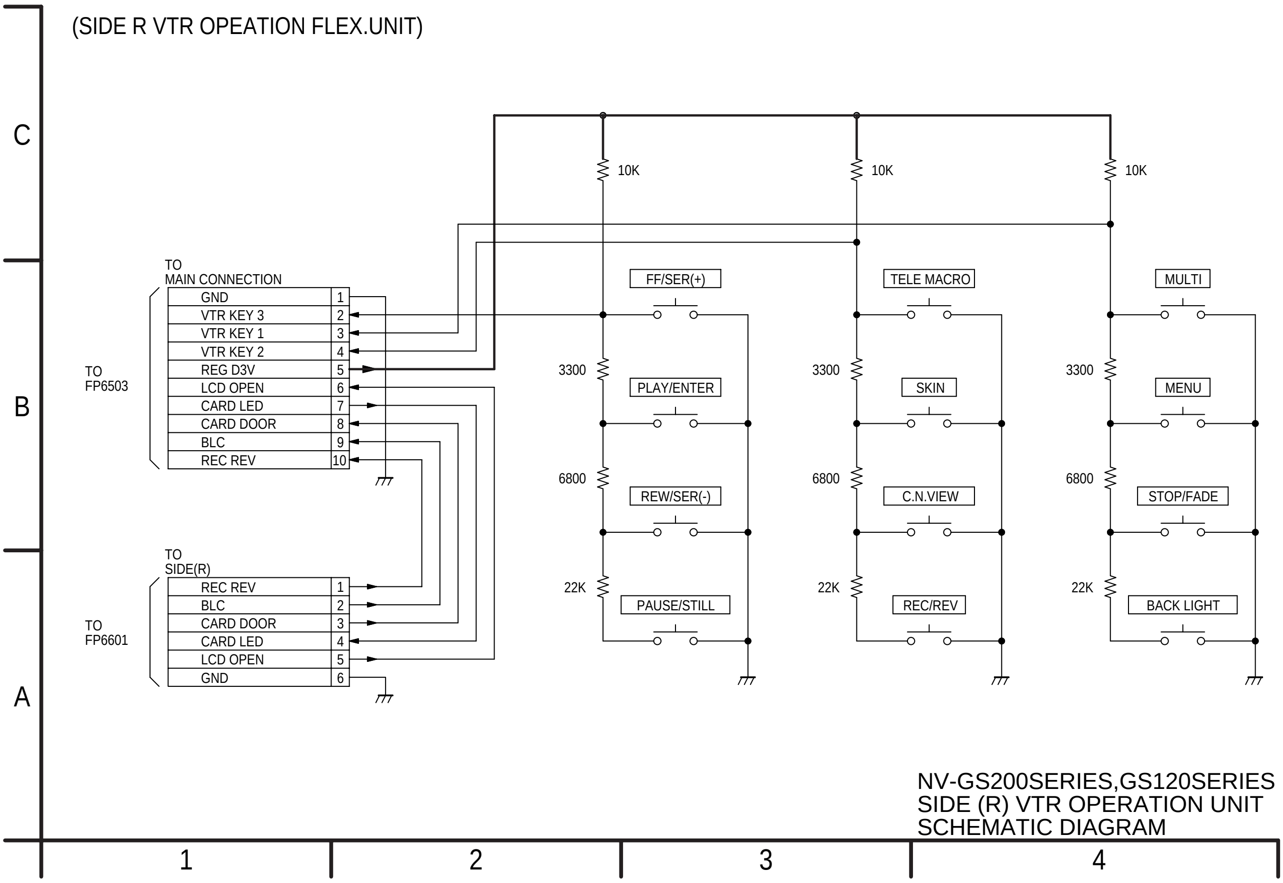


NV-GS200SERIES,GS120SERIES
REAR OPERATION UNIT
SCHEMATIC DIAGRAM

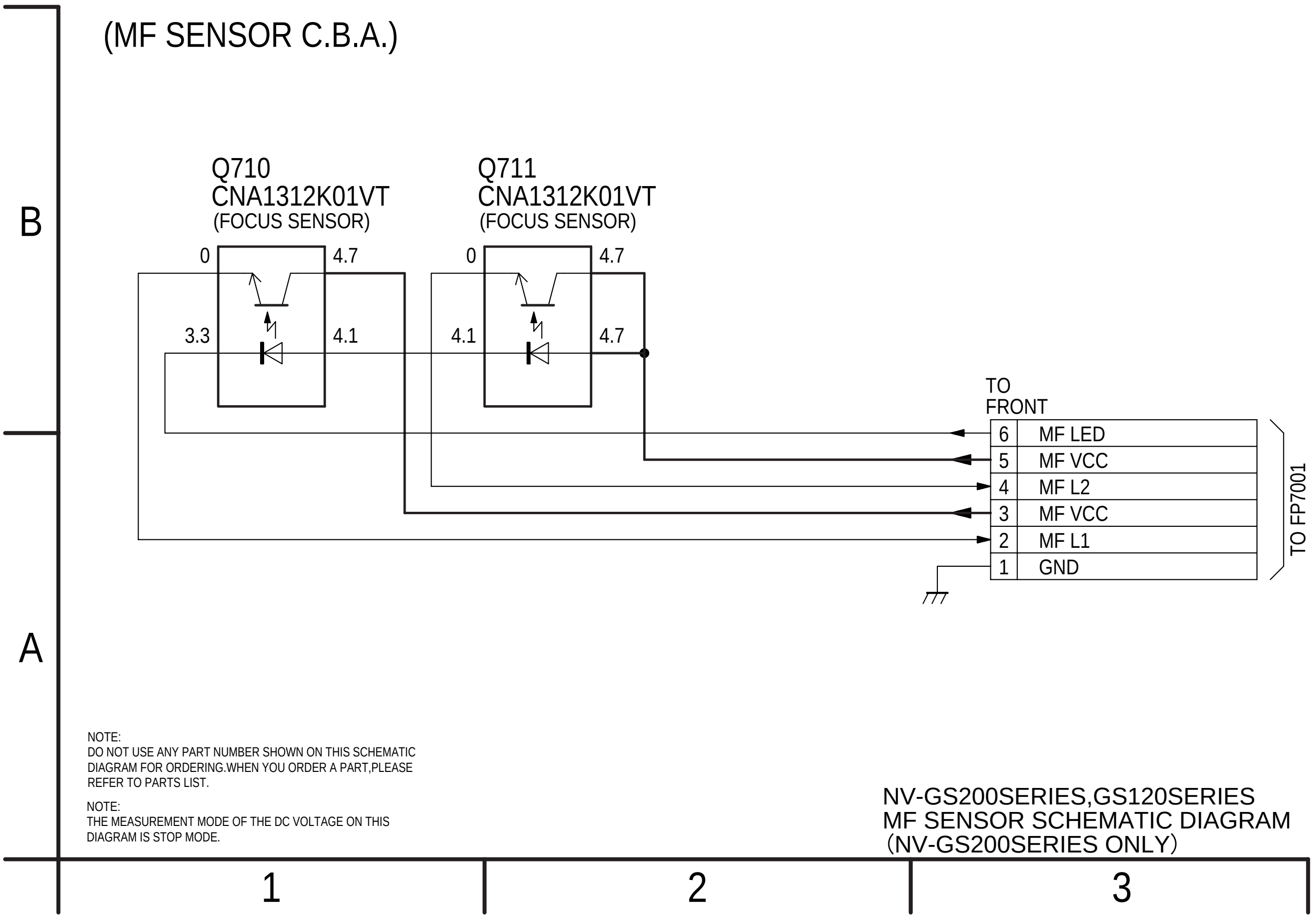
10.6. SIDE (R) / R RELAY / LCD DET / SD OPEN SCHEMATIC DIAGRAM



10.7. SIDE (R) VTR OPERATION UNIT SCHEMATIC DIAGRAM



10.8. MF SENSOR SCHEMATIC DIAGRAM (NV-GS200SERIES ONLY)



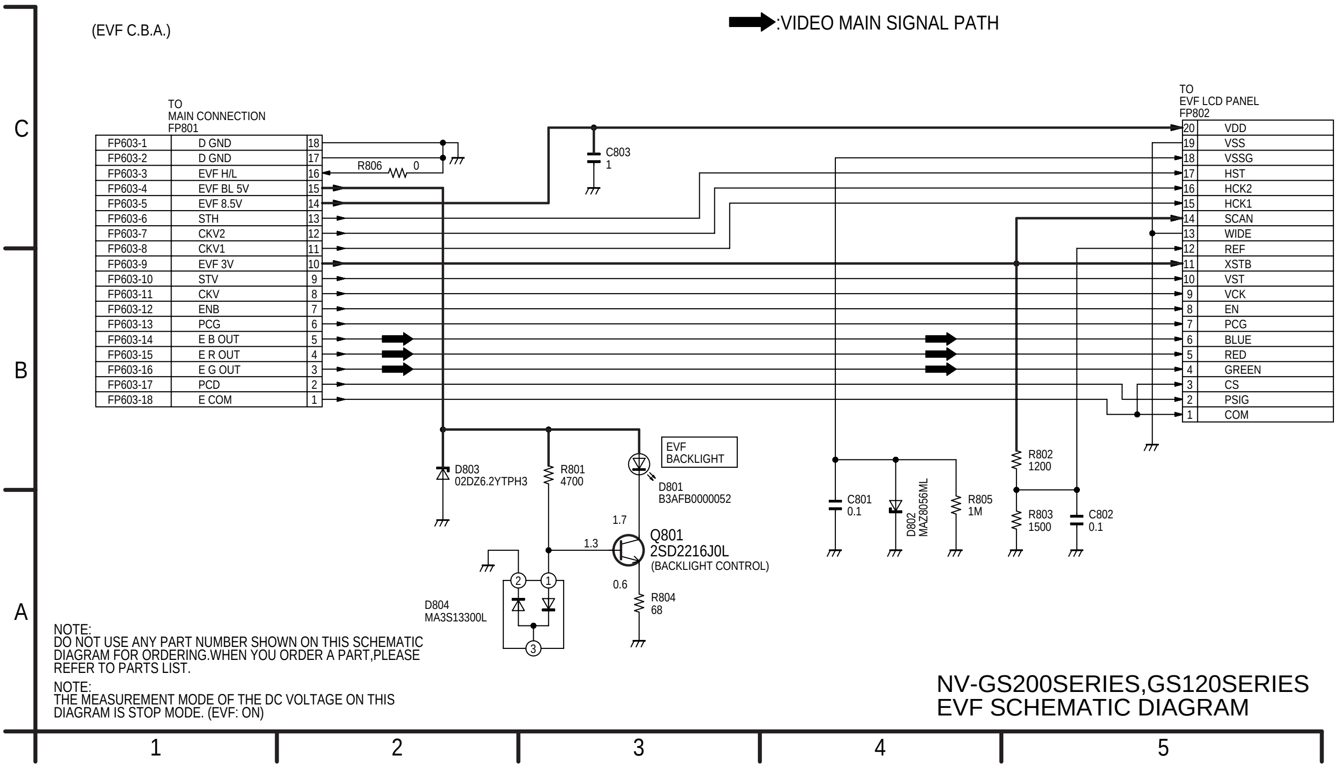
NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

NV-GS200SERIES,GS120SERIES
MF SENSOR SCHEMATIC DIAGRAM
（NV-GS200SERIES ONLY）

10.9. EVF SCHEMATIC DIAGRAM

10.11

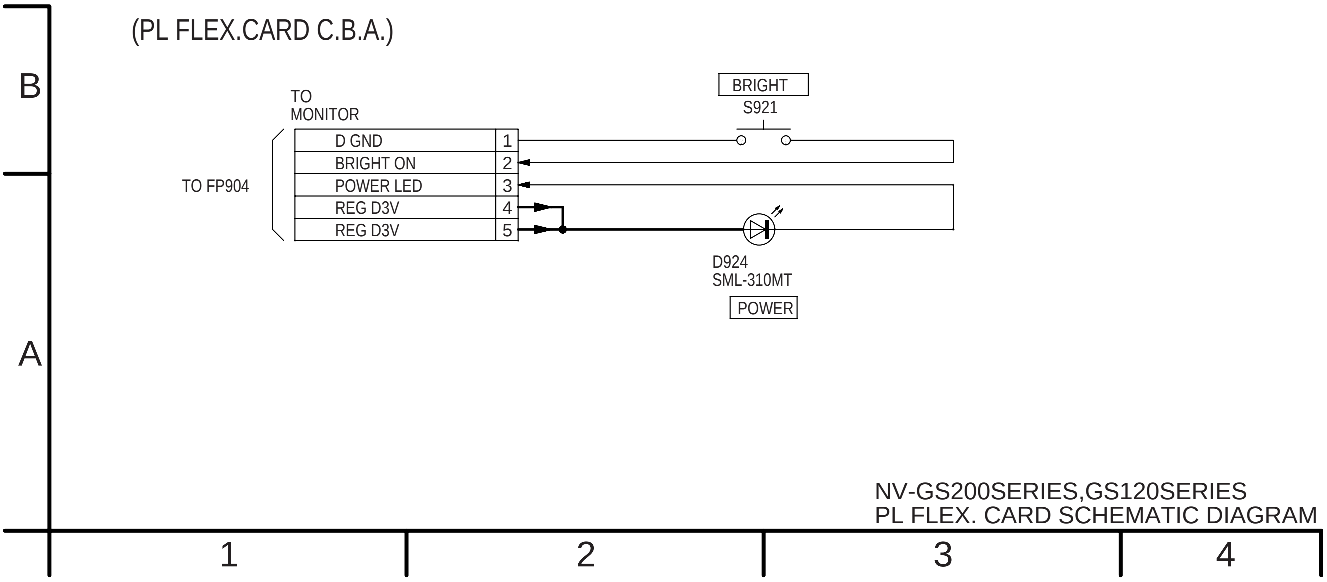


NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE. (EVF: ON)

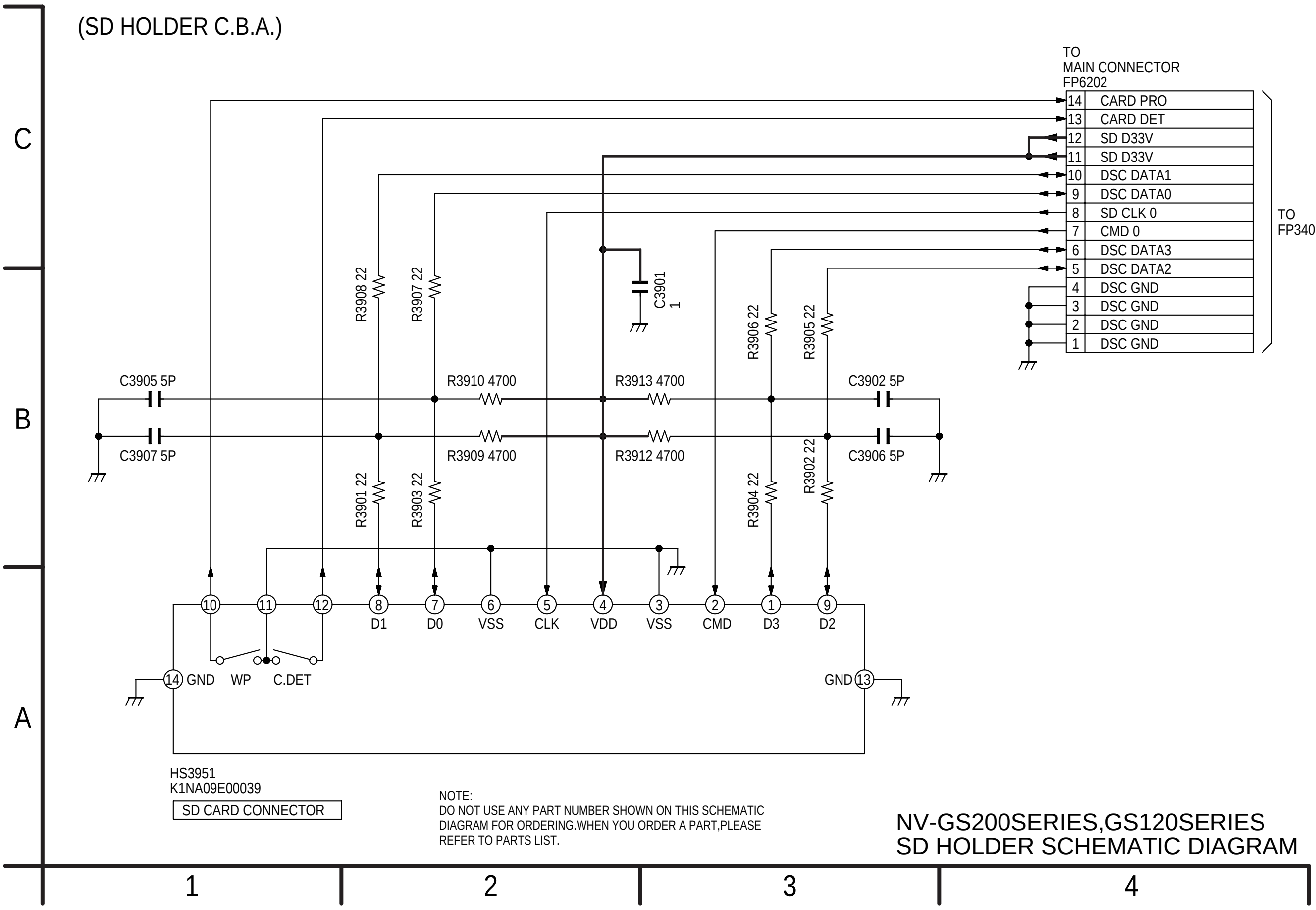
NV-GS200SERIES,GS120SERIES
EVF SCHEMATIC DIAGRAM

10.10. PL FLEX. CARD SCHEMATIC DIAGRAM



NV-GS200SERIES,GS120SERIES
PL FLEX. CARD SCHEMATIC DIAGRAM

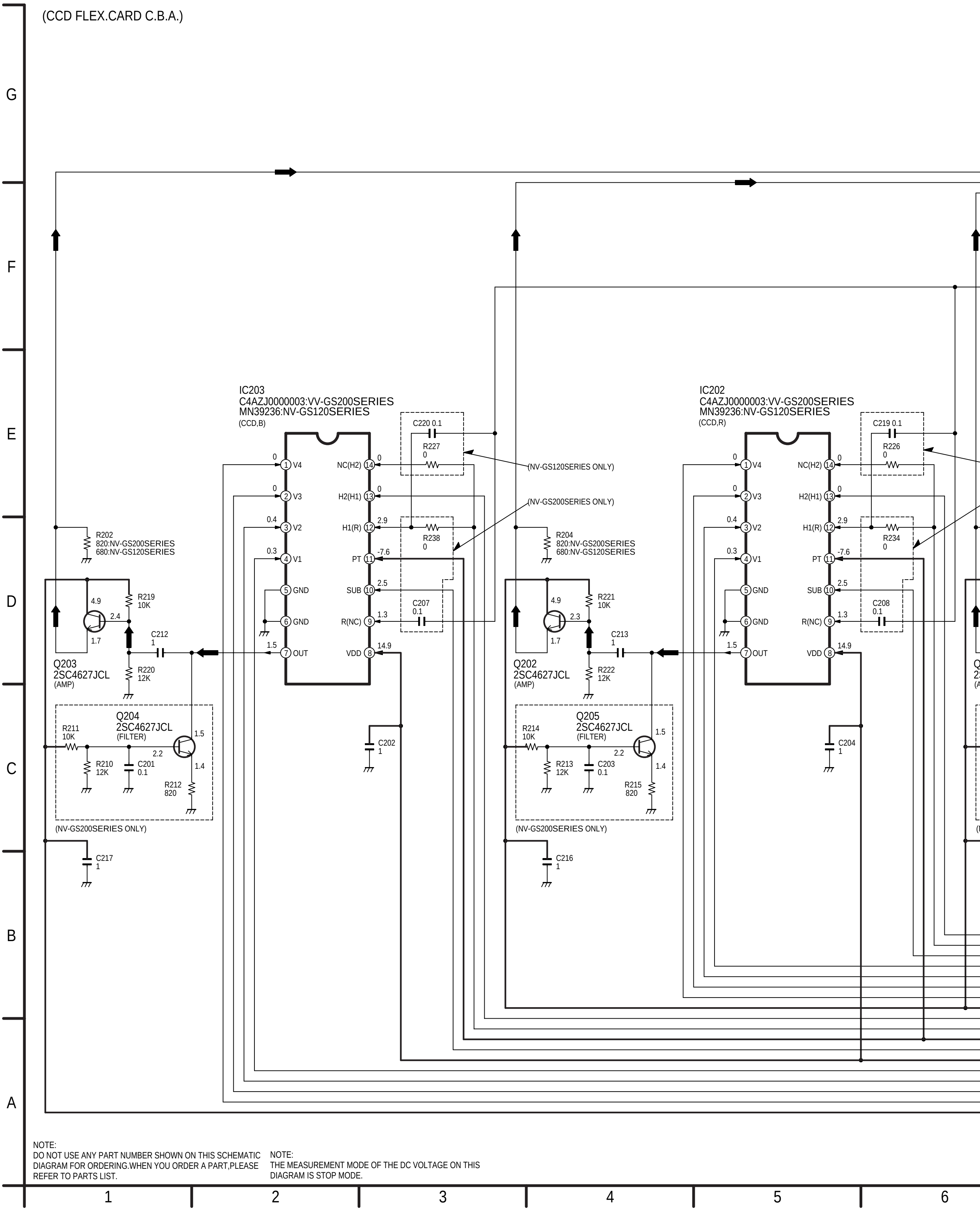
10.11. SD HOLDER SCHEMATIC DIAGRAM



NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NV-GS200SERIES,GS120SERIES
SD HOLDER SCHEMATIC DIAGRAM

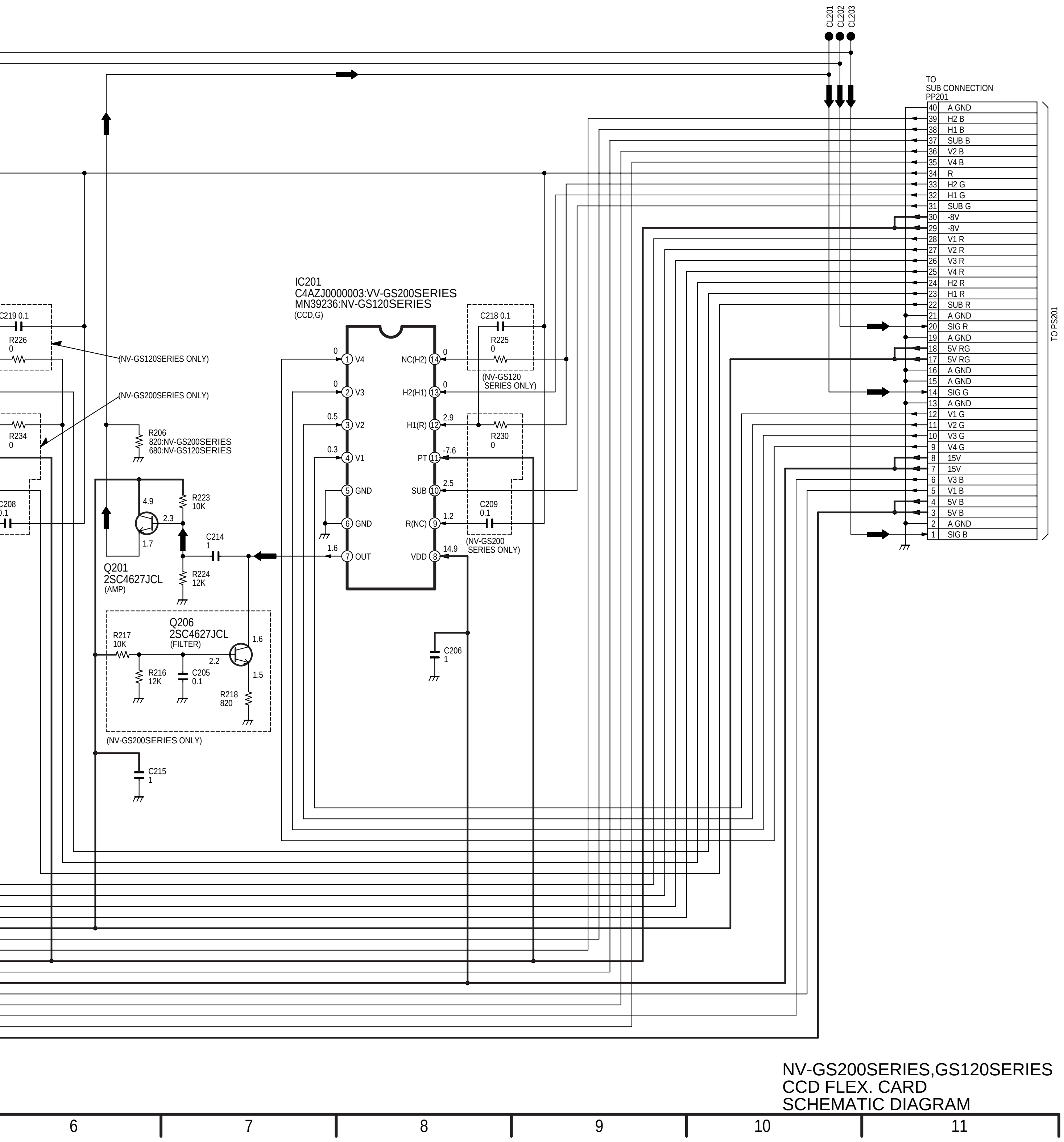
10.12. CCD FLEX. CARD SCHEMATIC DIAGRAM



NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

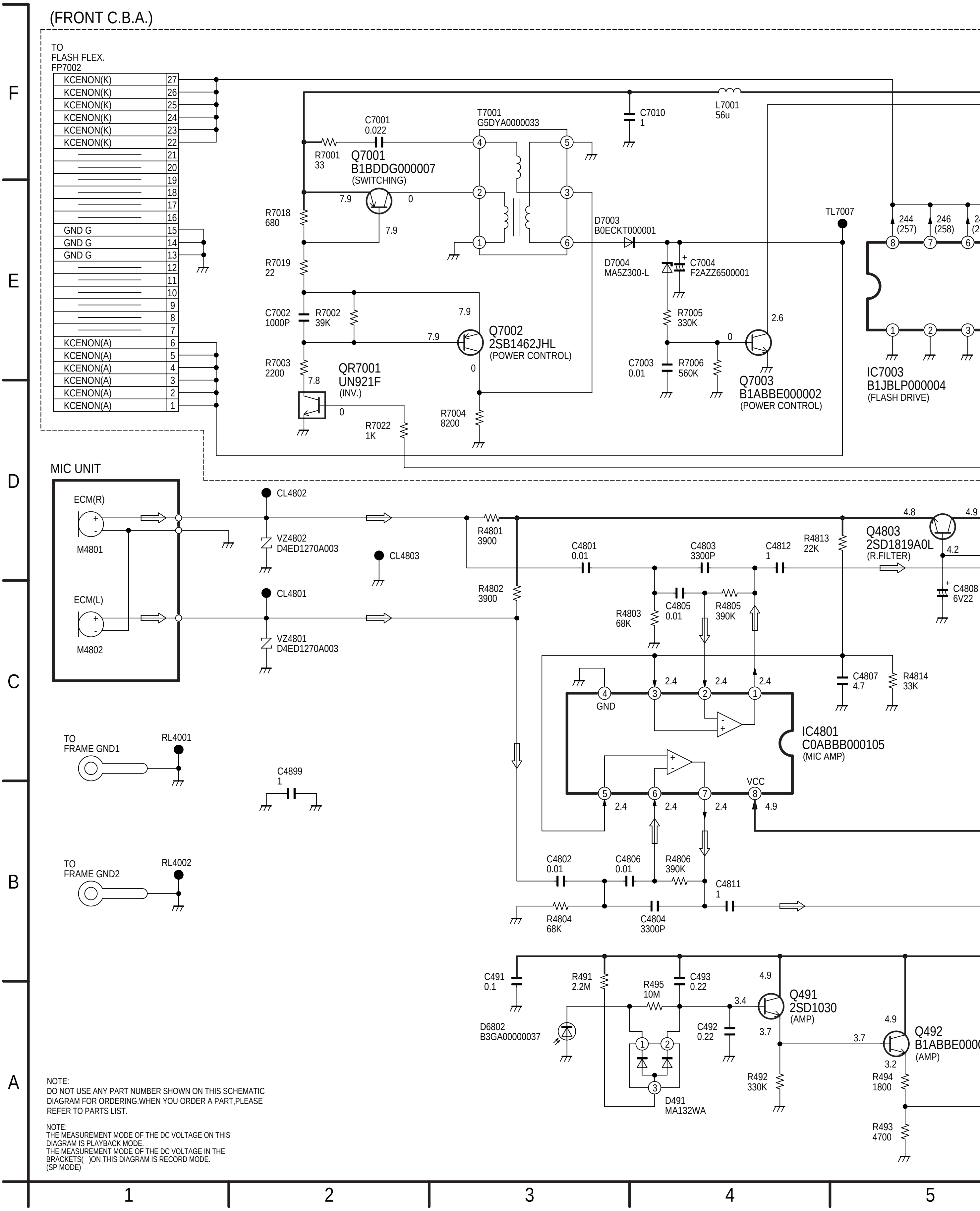
NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

➡ :VIDEO MAIN SIGNAL PATH



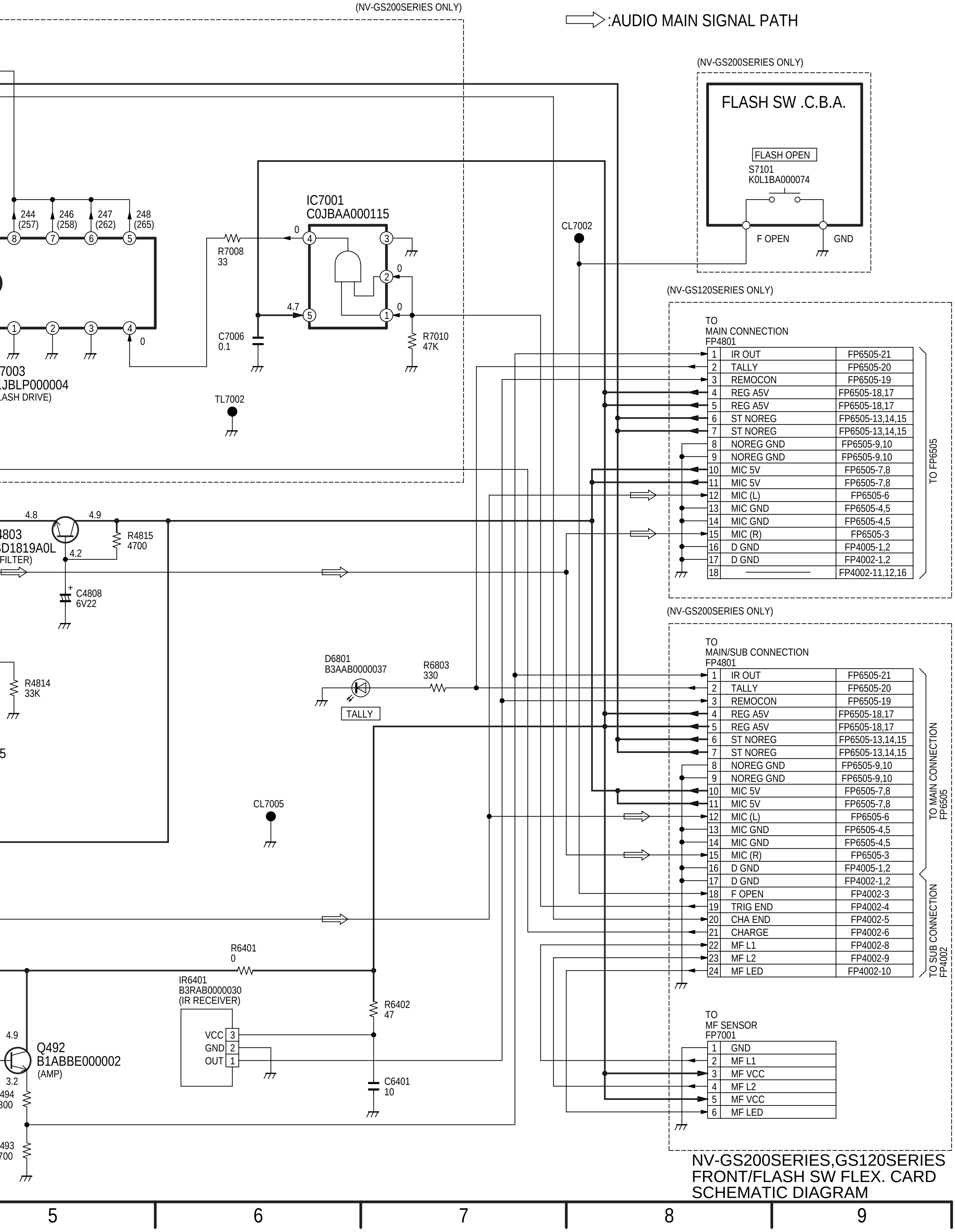
NV-GS200SERIES,GS120SERIES
CCD FLEX. CARD
SCHEMATIC DIAGRAM

10.13. FRONT / FLASH SW FLEX. CARD SCHEMATIC DIAGRAM



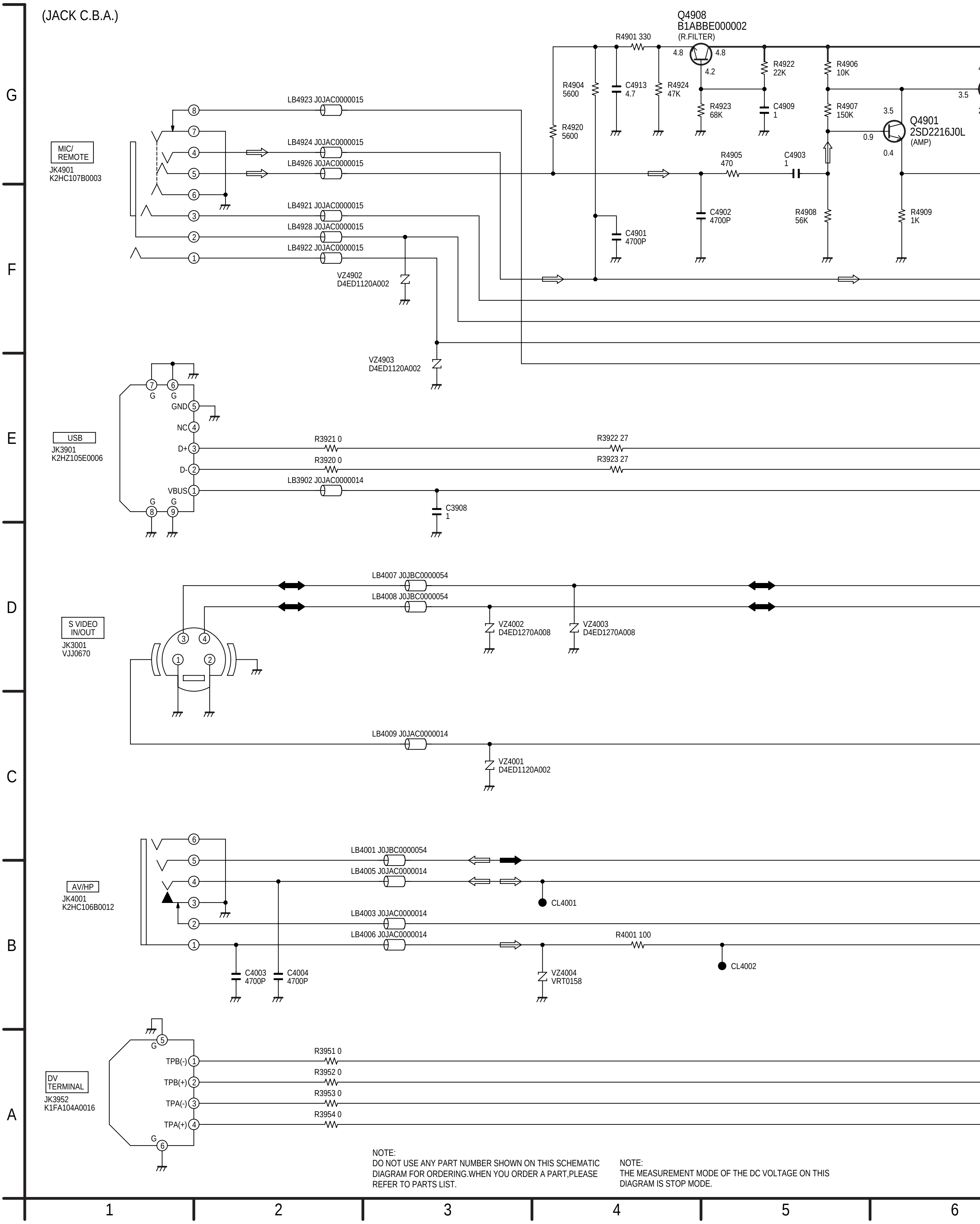
NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS PLAYBACK MODE.
THE MEASUREMENT MODE OF THE DC VOLTAGE IN THE BRACKETS( )ON THIS DIAGRAM IS RECORD MODE.
(SP MODE)



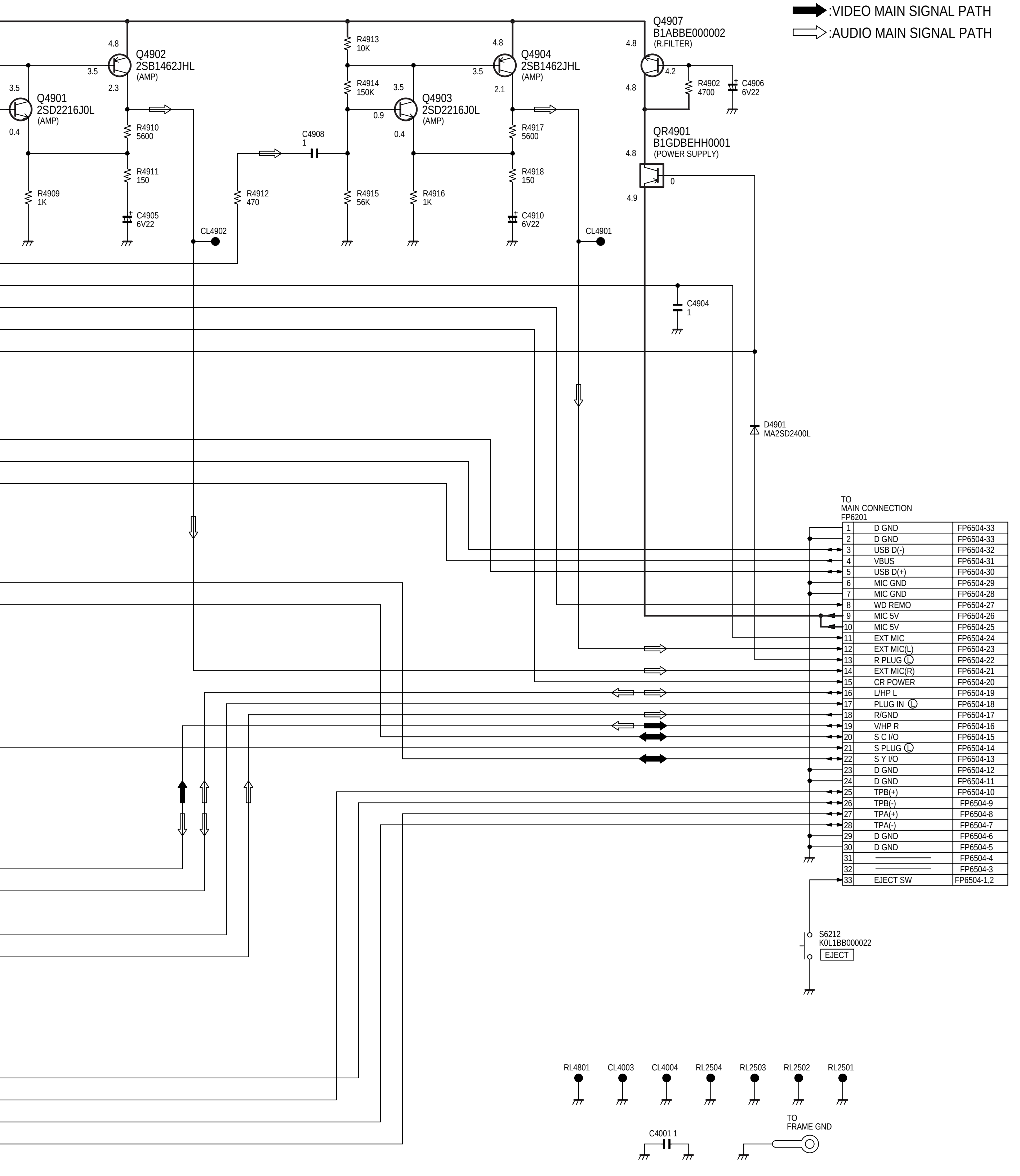
NV-GS200SERIES,GS120SERIES FRONT/FLASH SW FLEX. CARD SCHEMATIC DIAGRAM

10.14. JACK SCHEMATIC DIAGRAM



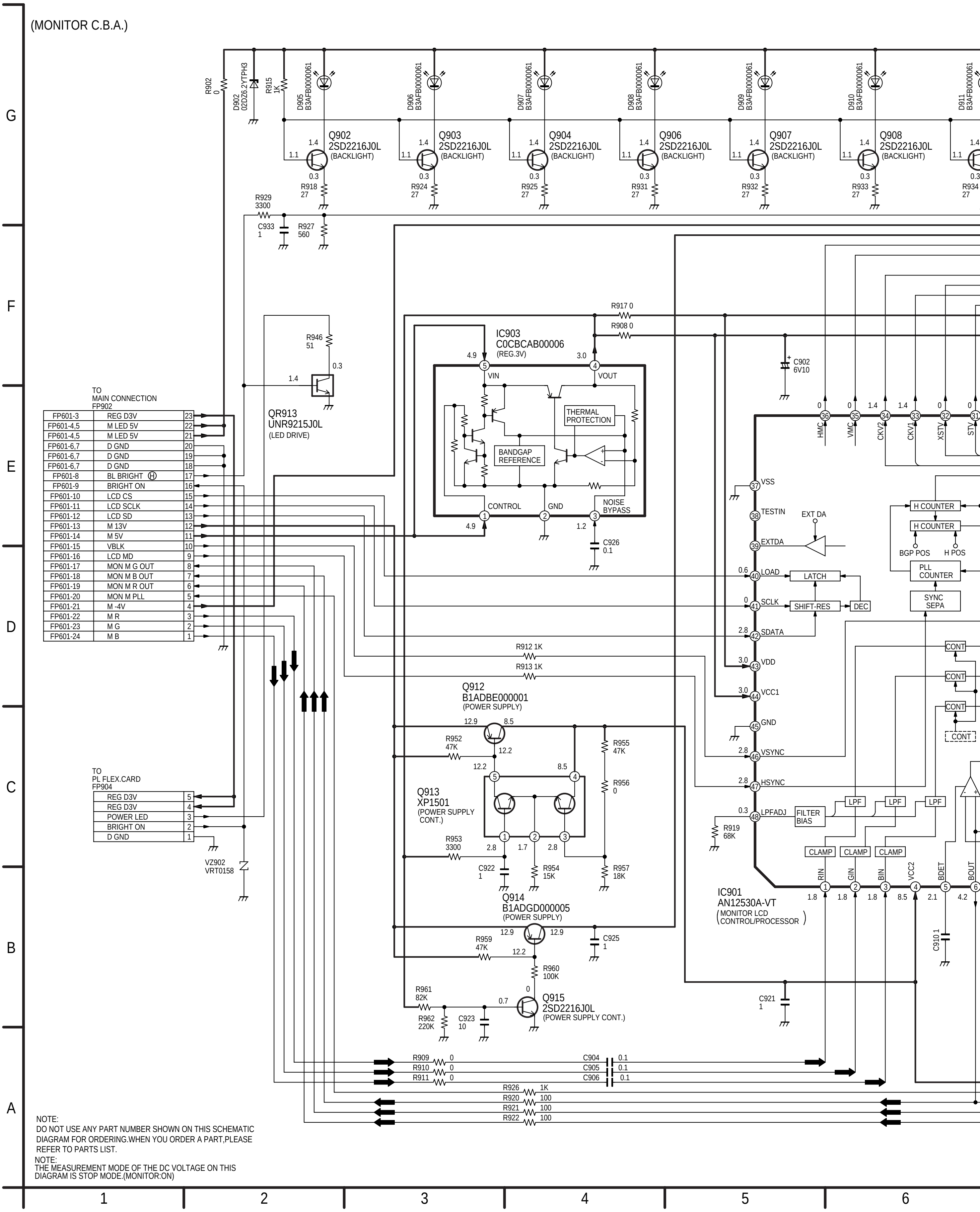
NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.



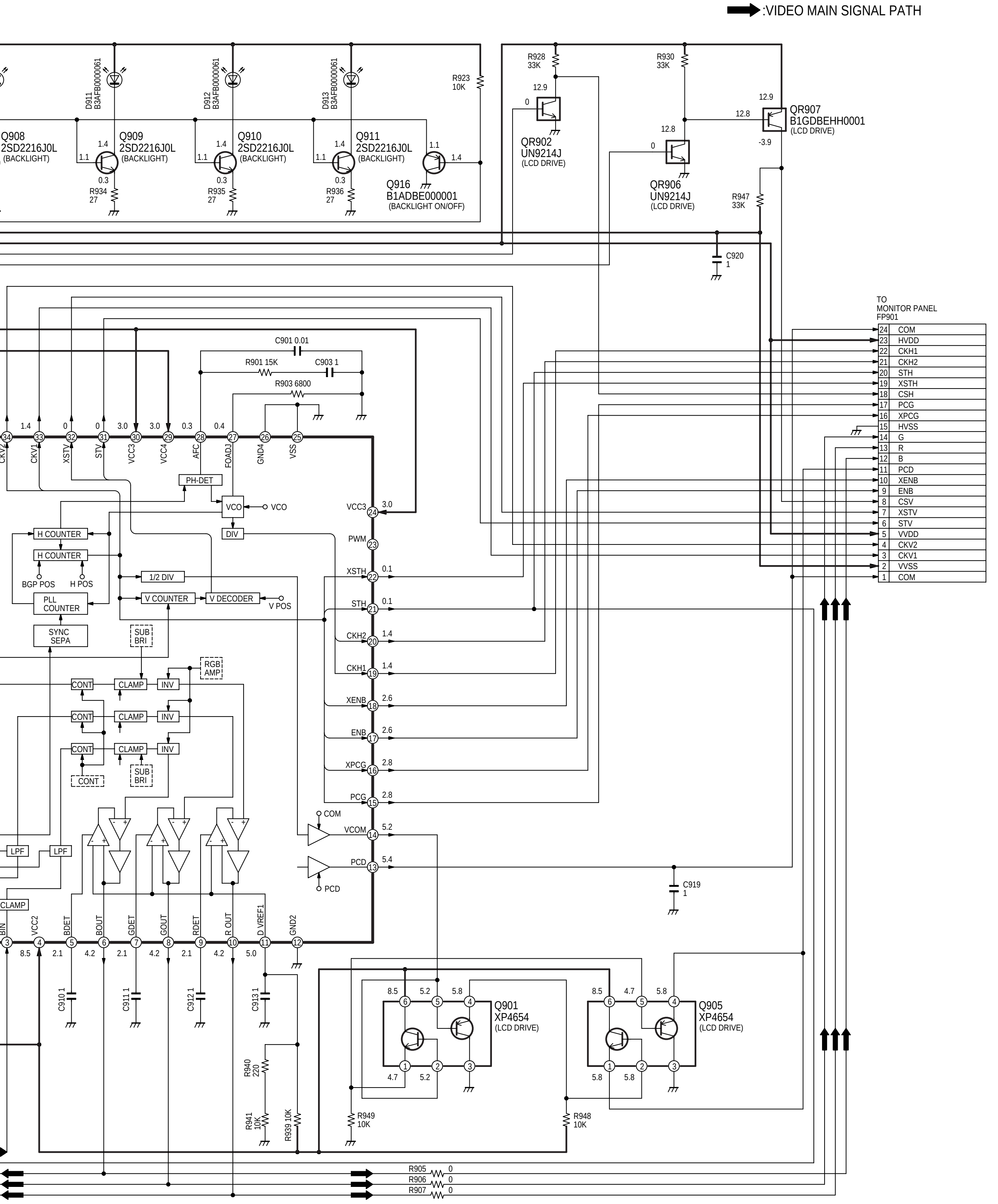
NV-GS200SERIES,GS120SERIES
JACK SCHEMATIC DIAGRAM

10.15. MONITOR SCHEMATIC DIAGRAM (NV-GS120SERIES ONLY)



NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

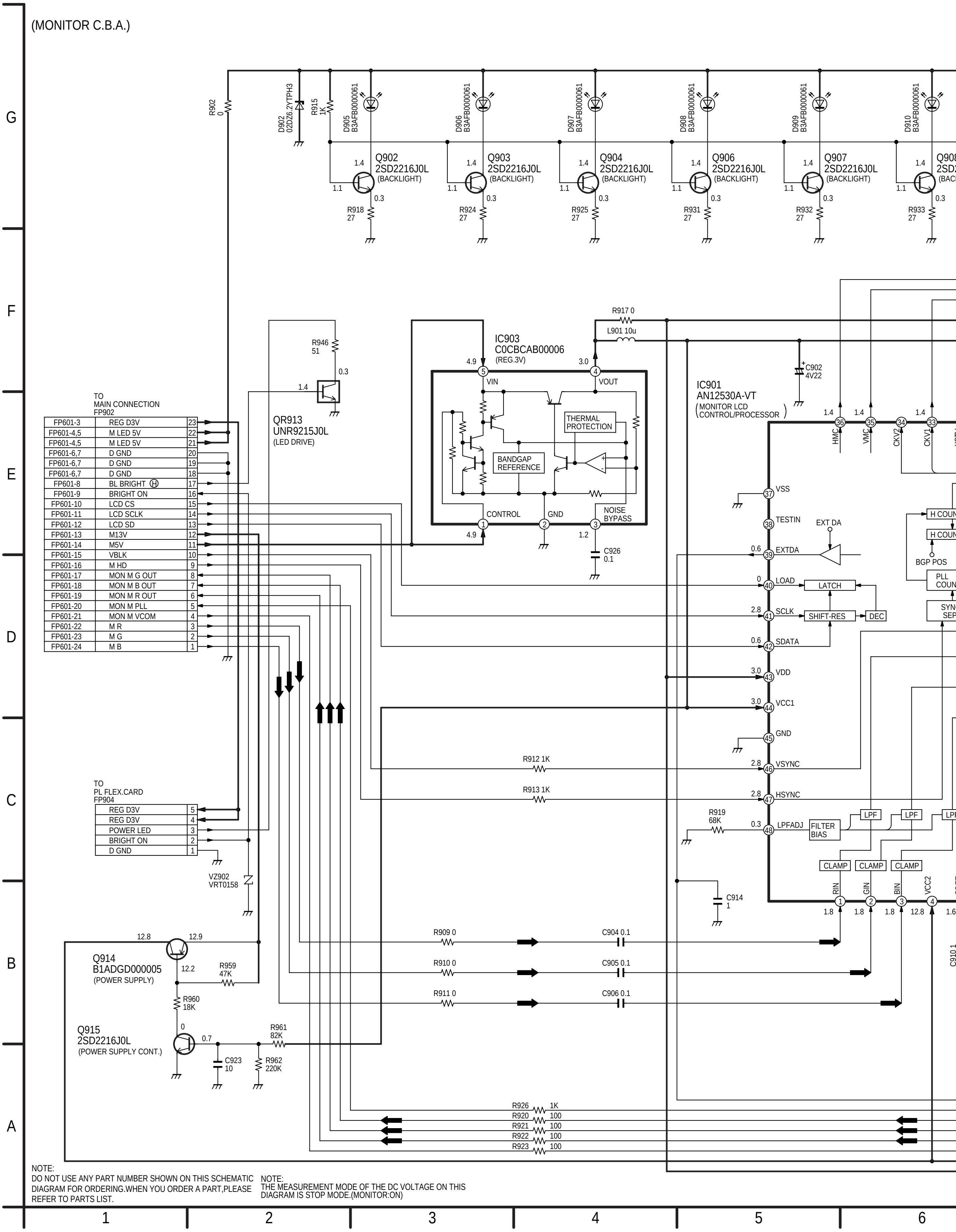
NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.(MONITOR:ON)



NV-GS200SERIES,GS120SERIES
MONITOR SCHEMATIC DIAGRAM
(NV-GS120SERIES ONLY)

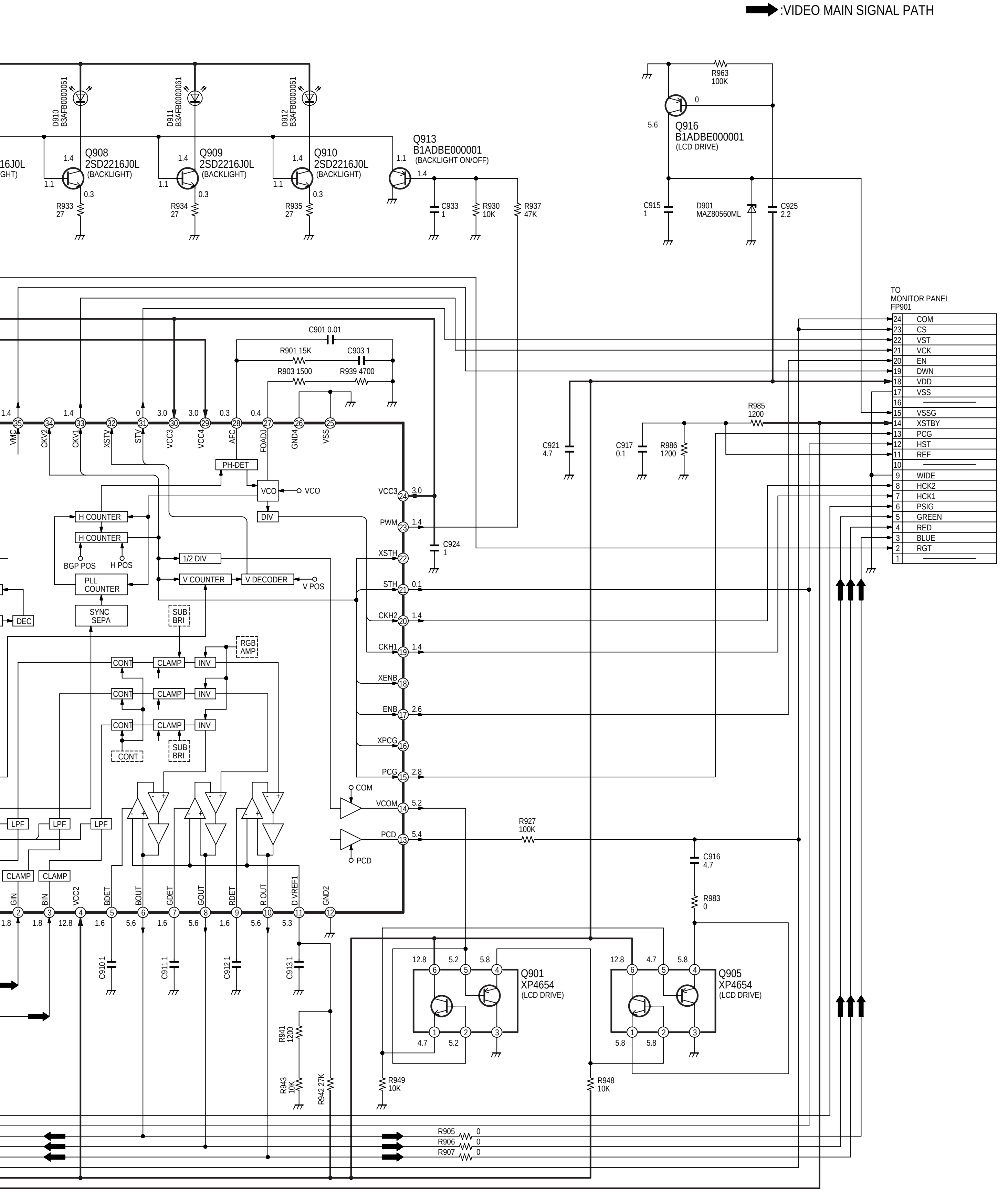
6 7 8 9 10 11

10.16. MONITOR SCHEMATIC DIAGRAM (NV-GS200SERIES ONLY)



NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.(MONITOR:ON)



NV-GS200SERIES,GS120SERIES
MONITOR SCHEMATIC DIAGRAM(NV-GS200SERIES ONLY)